



## **CERTIFICATE OF TRANSMISSION UNDER 37 C.F.R. 1.8**

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Name of Person Signing Certificate: Deborah C. Cowger

November 22, 2005

Date

Deborah C. Cowger

Signature

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applicants:

8 8 8

Filed:

Darryl A. Bourgoyne, et al.

§ Art Unit:

3672

3844

March 23, 2004

Examiner:

Conf. No.:

Hoang C. Dang

Serial No.:

10/807,091

.

H055010.0050US0

For: Method and System for Return of Drilling Fluid From a Sealed

8

Marine Riser to a Floating Drilling

§ Customer No.: 1200

Docket No.:

Rig While Drilling

Rig while Drining

## SUBSTITUTE SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

A Supplemental Information Disclosure Citation Form PTO/1449 was filed November 10, 2005. Applicants have discovered that one of the entries in the PTO/1449 filed November 10th contained a typographical error in the patent number, transposing two digits in the entry for U.S. Patent No. 6,129,152, issued to Hosie et al., which was inadvertently identified as U.S. Patent No. 6,129,512. Applicants therefore submit the attached substitute PTO/1449 correcting the typographical error in the identification of Hosie et al. that is otherwise identical to the PTO/1449 filed November 10th.

While Applicants respectfully submit that no fee should be due for the submission of this substitute Form PTO/1449 correcting that typographical error, should the Office determine a fee is due, the Commissioner is hereby authorized to charge any deficiencies or credit any overpayments to Deposit Account No. 16-2435.

It is respectfully requested that this Substitute Supplemental Information Disclosure Statement and the documents listed on the attached replacement Form PTO/1449 be considered and acknowledged by the Examiner in connection with the above-identified patent

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application, be made of record therein, and that the listed document(s) be cited in the issued patent.

Respectfully submitted,

Richard D. Fladung, Reg. No. 30,834

Date: November 22, 2005

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Substitute	e for for	n 1449A/PT	0		Complete if Known	
				Application Number	10/807,091	
		N DISCL		Filing Date	03/23/2004	
STATE	STATEMENT BY APPLICANT			First Named Inventor	Darryl A. Bourgoyne, et al.	
(1100.0		abasta aa a		Group Art Unit	3672	
(use a	as many	sheets as n	ecessary)	Examiner Name	Hoang C. Dang	
Sheet	1	of	2	Attorney Docket Number	H055010.0050US0	

U.S. PATENT DOCUMENTS					
Exr Initials	U.S. Patent Document		Name of Inventor or Applicant of Cited Document	Date of Publication of	
	Number	Kind Code (if known)		Cited Document MM-YYYY	
	4,646,826		Bailey et al.	03-1987	
	4,722,615		Bailey et al.	02-1988	
_	4,955,949		Bailey et al.	09-1990	
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	6,102,123		Bailey et al.	08-2000	
	6,129,152		Hosie et al.	10-2000	
	6,732,804	B2	Hosie et al.	05-2004	
	6,913,092	B2	Bourgoyne	07-2005	
	2005/0000698	Al	Bailey et al.	01-2005	

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Exr Initials		Include Name of first Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), volume-issue number(s), page(s), date (in parentheses). If a book, also include publisher and city and/or county where published.	T <sub>1</sub>
	LLLL	General Catalog, 1970-1971, Vetco Offshore, Inc., Subsea Systems; cover page, company page and numbered pp. 4800, 4816-4818; 6 pages total, in particular see numbered page 4816 for "patented" Vetco H-4 connectors	
	MMMM	General Catalog, 1972-73, Vetco Offshore, Inc., Subsea Systems; cover page, company page and numbered pp. 4498, 4509-4510; 5 pages total	
	NNNN	General Catalog, 1974-75, Vetco Offshore, Inc.; cover page, company page and numbered pp. 5160, 5178-5179; 5 pages total	
	0000	General Catalog, 1976-1977, Vetco Offshore, Inc., Subsea Drilling and Completion Systems; cover page and numbered pp. 5862-5863, 5885; 4 pages total	
	PPPP	General Catalog, 1982-1983, Vetco; cover page and numbered pp. 8454-8455, 8479; 4 pages total	
	QQQQ	Shaffer, A Varco Company: Pressure Control While Drilling System, http://www.tulsaequip.com; printed 6/21/2004; 2 pages	
	RRRR	Performance Drilling by Precision Drilling. A Smart Equation, Precision Drilling; ©2002 Precision Drilling Corporation; 12 pages, in particular see 9 <sup>th</sup> page for "Northland's patented RBOP"	
	SSSS	RPM System 3000 <sup>TM</sup> Rotating Blowout Preventer: Setting a New Standard in Well Control, Weatherford, Underbalanced Systems; ©2002-2005 Weatherford; Brochure #333.01, 4 pages	
	TTTT	Managed Pressure Drilling in Marine Environments, Don Hannegan, P.E.; Drilling Engineering Association Workshop, Moody Gardens, Galveston, June 22-23, 2004; ©2004 Weatherford; 28 pages	
	บบบบ	Hold <sup>TM</sup> 2500 RCD Rotating Control Device web page and brochure, http://www.smith.com/hold2500; printed 10/27/2004; 5 pages	

Examiner	Date	
Signature	Considered	

Substitute	e for form	n 1449A/PT	0		Complete if Known	
				Application Number	10/807,091	
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Filing Date	03/23/2004	
STATE				First Named Inventor	Darryl A. Bourgoyne, et al.	
(1100.5				Group Art Unit	3672	
(use a	(use as many sheets as necessary)			Examiner Name	Hoang C. Dang	
Sheet	2	of	2	Attorney Docket Number	H055010.0050US0	

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Exr Initials		Include Name of first Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), volume-issue number(s), page(s), date (in parentheses). If a book, also include publisher and city and/or county where published.	T <sub>1</sub>
	VVVV	Rehm, Bill, "Practical Underbalanced Drilling and Workover," Petrolelum Extension Service, The University of Texas at Austin Continuing & Extended Education, cover page, title page, copyright page and pp. 6-1 to 6-9, 7-1 to 7-9 (2002)	
	www	"Pressured Mud Cap Drilling from A Semi-Submersible Drilling Rig", J.H. Terwogt, SPE, L.B. Makiaho and N. van Beelen, SPE, Shell Malaysia Exploration and Production; B.J. Gedge, SPE, and J. Jenkins, Weatherford Drilling and Well Services (6 pages total); © 2005 (This paper was prepared for presentation at the SPE/IADC Drilling Conference held in Amsterdam, The Netherlands, 23-25 February 2005).	

Examiner	Date
Signature	Considered
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